

A service of the U.S. National Library of Medicine  
and the National Institutes of Health

[Sign In](#) [Register](#)

All Databases Journals Books PubMed Nucleotide Protein Genome Structure OMIM PMC

Search  for

[Advanced Search \(beta\)](#) [Save Search](#)

[Limits](#) [Preview/Index](#) [History](#) [Clipboard](#) [Details](#)

Display

Show

Sort By

Send to

All: 34

Review: 3

Items 1 - 20 of 34

Page  of 2 [Next](#)

- ☐ 1: [Di Nardo AA, Nedelec S, Trembleau A, Volovitch M, Prochiantz A, Montesinos ML.](#)

[Related Articles](#), [Links](#)



**Dendritic localization and activity-dependent translation of Engrailed1 transcription factor.**

Mol Cell Neurosci. 2007 Jun;35(2):230-6. Epub 2007 Mar 3.  
PMID: 17399993 [PubMed - indexed for MEDLINE]

- ☐ 2: [Lesaffre B, Joliet A, Prochiantz A, Volovitch M.](#)

[Related Articles](#), [Links](#)



**Direct non-cell autonomous Pax6 activity regulates eye development in the zebrafish.**

Neural Develop. 2007 Jan 17;2:2.  
PMID: 17229313 [PubMed - in process]

- ☐ 3: [Brunet I, Weinel C, Piper M, Trembleau A, Volovitch M, Harris W, Prochiantz A, Holt C.](#)

[Related Articles](#), [Links](#)



**The transcription factor Engrailed-2 guides retinal axons.**

Nature. 2005 Nov 3;438(7064):94-8.  
PMID: 16267555 [PubMed - indexed for MEDLINE]

- ☐ 4: [Foucher I, Montesinos ML, Volovitch M, Prochiantz A, Trembleau A.](#)

[Related Articles](#), [Links](#)



**Joint regulation of the MAP1B promoter by HNF3beta/Foxa2 and Engrailed is the result of a highly conserved mechanism for direct interaction of homeoproteins and Fox transcription factors.**

Development. 2003 May;130(9):1867-76.  
PMID: 12642491 [PubMed - indexed for MEDLINE]

- ☐ 5: [Foucher I, Volovitch M, Fraim M, Kim JJ, Souberbielle JC, Gan L, Unterman TG, Prochiantz A, Trembleau A.](#)

[Related Articles](#), [Links](#)



**Hoxa5 overexpression correlates with IGFBP1 upregulation and postnatal dwarfism: evidence for an interaction between Hoxa5 and Forkhead box transcription factors.**

Development. 2002 Sep;129(17):4065-74.  
PMID: 12163409 [PubMed - indexed for MEDLINE]

- ☐ 6: [Montesinos ML, Foucher I, Conradt M, Mainguy G, Robel L, Prochiantz A, Volovitch M.](#)

[Related Articles](#), [Links](#)



**The neuronal microtubule-associated protein 1B is under homeoprotein transcriptional control.**

J Neurosci. 2001 May 15;21(10):3350-9.